

WHAT IS CLAIMED IS:

1. A stacked stator core, comprising:
 - a plurality of stator cores, each making up of a prescribed number of stacked sheet magnetic materials;
 - a plurality of yoke members forming each stator core;
 - a bendable bent portion provided between said yoke members; and
 - a connecting member, provided between the upper end of one stator core and the lower end of the other stator core, for interconnecting said plurality of stator cores.

2. A disk drive unit, comprising:
 - a plurality of yoke members, each yoke member making up of a prescribed number of stacked sheet magnetic materials;
 - a bendable bent portion provided between said yoke members;
 - a stator core provided with a stepped yoke member whose one part is shifted by a prescribed number in the stacking direction of said plate magnetic materials relative to another yoke member;
 - a stator formed by bending said stator core in a ring and connected both ends of said stator core;
 - a base equipped with said stator; and
 - a portion for reading and writing data from and to magnetic recording media rotated by said rotary motor.